

Index to Volumes 20-22

Subject Index

- Abstract Syntax, 21.3. Jackendoff
- Accessible SUBJECT, 20.2. Aoun and Li, 20.4. Koopman and Sportiche, 21.3. Li, 22.3. Farrell, Marlett, and Perlmutter, 22.3. Woolford
- Adjectival passive. *See* Passive
- Adjunct, 20.1. Bresnan and Kanerva, 20.3. Williams, 22.4. Lasnik and Stowell, 22.4. Srivastav
 - because*-clause, 21.4. Iatridou
 - movement, 22.2. Baltin
 - postverbal, 22.4. Srivastav
- Adjunction, 20.2. Epstein, 20.2. Nakajima, 20.3. Harris, 22.2. Baltin, 22.3. Browning, 22.4. Ernst, 22.4. Kayne
 - to CP, 21.4. Pritchett
 - free, 21.4. Jones
- Advanced Tongue Root ([ATR]), 20.2. Archangeli and Pulleyblank, 21.3. Paradis and Prunet, 22.3. Trigo
- Adverb, 20.3. Pollock, 21.4. Iatridou, 21.4. Stroik, 22.3. Baker, 22.4. Ernst, 22.4. Kayne
- Affectedness, 21.4. Larson
- Affix, 20.3. Harris, 21.1. Rivero, 21.4. Iatridou, 22.3. Baker, 22.3. Halle and Kenstowicz
 - cyclic and noncyclic, 20.3. Harris
 - different subject marker, 22.3. Farrell, Marlett, and Perlmutter
- Affix Movement, 20.3. Pollock, 21.3. Li, 21.4. Iatridou, 22.1. Roberts
- Agent encoding principle, 20.1. Bresnan and Kanerva
- Agreement, 20.1. Bresnan and Kanerva, 21.1. Cole, Hermon, and Sung, 21.4. Farkas, 22.3. Farrell, Marlett, and Perlmutter, 22.3. McCloskey, 22.4. Kayne, 22.4. Michelson
 - gender, 21.4. Farkas, 22.1. Harris
 - Spec-head, 21.4. Tiedeman
- Agreement node (Agr), 20.3. Pollock, 21.1. Rivero, 21.4. Iatridou, 21.4. Raposo and Uriagereka, 22.2. Mitchell, 22.3. Baker, 22.3. Farrell, Marlett, and Perlmutter, 22.4. Kayne
- AgrP, 20.3. Pollock, 21.1. Rivero, 21.4. Iatridou, 21.4. Raposo and Uriagereka, 22.2. Mitchell, 22.3. Baker
- Allomorphy, 22.1. Halle, Harris, and Vergnaud
- Anaphor, 20.1. Bresnan and Kanerva, 20.3. Williams, 21.3. Jackendoff, 21.4. Larson, 21.4. Stroik, 22.1. Heim, Lasnik, and May, 22.2. Katada, 22.2. McKay, 22.3. Progovac, 22.3. Rothstein
 - Ā, 22.3. Progovac
 - inalienably possessed NPs, 20.3. Everett
 - operator, 22.2. Katada
 - See also* Binding theory; Reciprocal; Reflexive

Anaphora

- bound, 21.1. Cole, Hermon, and Sung
- bound variable, 22.1. Heim, Lasnik, and May
- reflexive, 21.3. Jackendoff
- See also* Binding theory
- Annotated S-Structure. *See* Scoped S-Structure (SSS); S-Structure
- A-not-A question/movement, 22.2. Baltin
- Antecedent
 - strong and weak, 22.1. Enç
- Antecedent-contained deletion, 20.1. Borsley, 21.1. Culicover and Rochemont, 21.1. Larson and May
- Antecedent government, 21.1. Frampton, 22.2. Baltin, 22.2. Coopmans and Stevenson
- See also* Government
- Antigemination, 21.3. Paradis and Prunet
- Arc Pair Grammar, 22.3. Farrell, Marlett, and Perlmutter
- Argument Demotion, 21.3. Jackendoff, 21.3. Li
- Argument structure, 20.3. Williams
 - asymmetry in, 20.4. Goodall
- Argument Transfer, 21.2. Tsujimura
- Aspectual Phrase (AspectP/AspP), 21.1. Rivero, 22.2. Mitchell
- Aspiration, 22.4. Bagemihl
- Assertion Phrase (AsTP), 22.2. Mitchell
- Assimilation, 20.3. Abaglo and Archangeli
 - regressive voice, 22.2. Myers (SD)
 - vowels in Basque, 20.4. Hualde
- Asymmetrical object type, 21.2. Bresnan and Moshi
- Autosegmental Phonology, 20.2.

- Archangeli and Pulleyblank, 21.3.
- Bao, 21.3. Paradis and Prunet
- Auxiliary, 21.3. Louden, 21.4. Iatridou, 22.3. Baker
- Aux-to-Comp, 20.3. Pollock
- Bach's Generalization, 22.1. Larson
- Ba-construction (Chinese), 20.4. Goodall
- Barrier, 21.1. Culicover and Rochemont, 21.1. Frampton, 21.2. Tellier, 21.3. Contreras, 21.4. Raposo and Uriagereka, 22.2. Baltin, 22.3. Browning, 22.4. Kayne
 - m(inimality)-barrier, 21.3. Contreras
- Bijection Principle, 20.2. Aoun and Li, 22.4. Lasnik and Stowell
- Binary branching, 21.2. Hawkins
- Binding, 20.2. Aoun and Li, 20.3. Everett, 20.3. Williams, 20.4. Koopman and Sportiche, 21.3. Jackendoff, 21.4. Stroik, 22.1. Heim, Lasnik, and May, 22.1. Seely, 22.3. Rothstein, 22.4. Lasnik and Stowell
 - in double object construction, 21.4. Larson, 21.4. Pritchett, 21.4. Stroik
 - local potential \bar{A} -binder, 20.2. Aoun and Li
 - pronominal variable, 20.2. Epstein
- Binding theory, 20.2. Nakajima, 20.3. Everett, 20.3. Williams, 20.4. Koopman and Sportiche, 21.2. Shlonsky, 21.3. Jackendoff, 21.3. Li, 21.4. Larson, 22.1. Heim, Lasnik, and May, 22.2. Katada, 22.3. Browning, 22.3. Farrell, Marlett, and Perlmutter, 22.3.

- Woolford, 22.4. Lasnik and Stowell
 Condition A, 20.2. Baker, Johnson, and Roberts
 Condition B in child language, 21.2. Grimshaw and Rosen
 Condition C, 22.4. Lasnik and Stowell
 Bound variable, 22.1. Heim, Lasnik, and May, 22.2. Otani and Whitman, 22.3. Stroik, 22.4. Lasnik and Stowell
 in child language, 21.2. Grimshaw and Rosen
 Bracketing paradox, 22.1. Halle, Harris, and Vergnaud, 22.3. Halle and Kenstowicz
 Buffer element, 22.3. Halle and Kenstowicz
 Burzio's Generalization, 20.2. Baker, Johnson, and Roberts, 20.4. Miyagawa, 21.2. Tsujimura

 Case, 20.1. Āfarli, 20.1. Borsley, 20.1. Bresnan and Kanerva, 20.2. Campos, 21.3. Dobrovie-Sorin, 21.3. Jackendoff, 21.3. Li, 21.4. Raposo and Uriagereka, 21.4. Stroik, 22.1. Larson, 22.3. Browning, 22.3. Farrell, Marlett, and Perlmutter, 22.4. Authier
 absorption, 20.1. Āfarli, 20.2. Baker, Johnson, and Roberts
 assignment into Comp, 20.1. Authier
 [\pm C] feature, 21.3. Li
 Case theory, 20.1. Borsley, 22.3. Farrell, Marlett, and Perlmutter, 22.4. Authier
 Case Transmission Hypothesis, 21.4. Raposo and Uriagereka
 Categorical Grammar, 22.1. Larson
- Category
 functional and lexical, 21.2. Baker and Hale, 21.4. Raposo and Uriagereka
 underspecified, 22.4. Campos
See also Head
 Causative, 21.3. Li, 22.1. Authier and Reed
 Causativization, 21.3. Li
 C-command, 22.3. Rothstein, 22.4. Ernst
Certain, 22.1. Enç
 Chain Binding, 22.2. Katada
See also Reconstruction
 Chain/CHAIN, 20.2. Aoun and Li, 20.2. Baker, Johnson, and Roberts, 20.4. Muysken, 21.1. Frampton, 21.2. Shlonsky, 21.3. Li, 22.3. Browning, 22.4. Authier, 22.4. Campos, 22.4. Ernst
 predication, 20.4. Muysken
wh-, 21.1. Frampton
 Child language, 21.2. Grimshaw and Rosen, 21.4. Bloom
 Clash Filter, 22.2. Myers
 Clausemate negation, 22.3. Progovac
 Cleft, 22.4. Lasnik and Stowell
 Clitic, 20.1. Bresnan and Kanerva, 20.3. Harris, 21.1. Rivero, 21.3. Dobrovie-Sorin, 22.4. Kayne
 French dative, 22.1. Authier and Reed
 infinitive-, 22.4. Kayne
 left-dislocation of, 21.3. Dobrovie-Sorin
 movement, 22.3. Browning
 object clitic construction, 22.2. Otani and Whitman
 pronominal, 22.4. Kayne
 split, 22.4. Kayne
See also Enclitic

- Clitic climbing, 22.4. Kayne
 Clitic doubling, 20.2. Baker, Johnson,
 and Roberts, 20.4. Muysken, 21.3.
 Dobrovie-Sorin
 Cliticization, 22.1. Authier and Reed,
 22.1. Roberts
 in Spanish, 20.3. Harris, 22.1. Halle,
 Harris, and Vergnaud
See also Clitic; Enclitic
 Coda. *See* Syllable structure
 Comparative, 20.1. Borsley, 21.4.
 Jones, 22.1. Heim, Lasnik, and
 May
 Compensatory Lengthening, 20.2.
 Hayes
 Complement, 20.2. Campos, 20.4.
 Muysken, 21.4. Jones, 21.4.
 Larson, 21.4. Stroik, 22.4.
 Authier, 22.4. Srivastav
 double, 21.3. Jackendoff
 of a modal, 21.3. Louden
 NP-, 22.4. Ernst
 postposed, 22.4. Srivastav
 of a preposition, 22.4. Campos
 Complementation, 21.3. Li, 22.1.
 Larson
 Complementizer (Comp), 22.2.
 Coopmans and Stevenson, 22.3.
 Farrell, Marlett, and Perlmutter,
 22.4. Kayne
 in French, 21.2. Tellier
 prepositional, 22.3. Browning
 Complement Principle, 21.1. Culicover
 and Rochemont
 Complete functional complex (CFC),
 20.3. Everett, 21.1. Cole,
 Hermon, and Sung
 Complex NP Constraint/Condition,
 22.2. Baltin
 Condition on Extraction Domain
 (CED), 20.3. Browning, 21.4.
 Larson, 22.1. Seely, 22.3.
 Browning, 22.4. Campos
 Conflation, 20.1. McCarthy, 21.3.
 Paradis and Prunet, 22.1. Halle,
 Harris, and Vergnaud
 Conjugation
 Hungarian objective, 21.4. Farkas
 Conjunction, 21.3. Jackendoff
 X'-level, 20.3. Godard
 Connectedness, 20.3. Browning
 Connectivity phenomena, 20.3.
 Williams, 21.3. Williams, 22.2.
 Katada
See also Reconstruction
 Constituent recognition domain, 21.2.
 Hawkins
 Contraction
wanna, 22.3. Browning
 Contrastive specification, 20.3. Abaglo
 and Archangeli
 Control, 20.2. Aoun and Li, 22.1.
 Heim, Lasnik, and May, 22.1.
 Heim, Lasnik, and May (RR),
 22.1. Larson, 22.3. Woolford,
 22.4. Kayne, 22.4. Lasnik and
 Stowell
 feature [\pm Control], 22.1. Authier
 and Reed
 subject and object, 22.1. Larson
 Coordination, 20.3. Godard
 covert, 20.4. Baker
 nonconstituent, 21.4. Larson
 of subject, 22.3. McCloskey
 Coreference, 22.1. Heim, Lasnik, and
 May, 22.3. Woolford
 Core grammar and periphery, 22.3.
 Baker
 Coronal node. *See* Segment-internal
 organization
 Cospecificational reading, 20.4.
 Koopman and Sportiche

Crossover

strong, 22.4. Lasnik and Stowell

weak, 20.2. Aoun and Li, 21.3.

Jackendoff, 21.4. Stroik, 22.4.

Lasnik and Stowell

weakest, 22.4. Lasnik and Stowell

Crossover Constraint, 22.3. Halle and Kenstowicz

CV-skeleton/template, 20.1. McCarthy, 21.3. Bao, 22.1. Harris

Dative Shift, 20.2. Aoun and Li, 20.4.

Baker, 21.2. Baker and Hale,

21.2. Zhang, 21.3. Jackendoff,

21.4. Larson, 22.1. Larson

Definite description, 22.1. Enç

Definiteness, 21.3. Dobrovie-Sorin,

21.4. Farkas, 21.4. Raposo and

Uriagereka, 22.1. Enç

[def] feature, 21.4. Farkas

[DEF] in GPSG, 20.3. Hukari and Levine

Degemination, 22.2. Myers

Degree word/construction, 20.4.

Epstein, 21.4. Jones, 22.3. Baker,

22.4. Lasnik and Stowell

Derived Environmental Constraint, 20.4. Hualde

Destressing Rule, 22.3. Halle and Kenstowicz

Determiner Phrase (DP), 20.2.

Nakajima, 22.3. Baker

Diminutive scale, 22.3. Trigo

Diminutive sound symbolism, 22.3.

Trigo

Diphthongization, 21.4. Katada

in Spanish, 20.3. Harris, 22.1. Halle, Harris, and Vergnaud

Discourse Representation Structure, 22.1. Enç

Disjunctive rule ordering. *See* Rule ordering

D-linking, 22.1. Enç

Do, 20.3. Pollock, 22.3. Baker

Domain-governing category, 22.4. Kayne

Dorsal node. *See* Segment-internal organization

Do Support, 20.3. Pollock

Double flop, 20.2. Hayes

Double infinitive construction, 21.3.

Louden

Double object construction, 20.2. Aoun

and Li, 21.3. Jackendoff, 21.4.

Larson, 21.4. Pritchett, 22.1.

Larson, 22.3. Rothstein, 22.3.

Woolford

in Chinese, 21.2. Zhang

Double subject construction, 20.2.

Aoun and Li

Doubly Filled Comp Constraint/Filter, 20.1. Authier

D-Structure (DS), 20.1. Baker, 20.1.

Bresnan and Kanerva, 21.4.

Iatridou, 21.4. Larson, 22.3.

Baker, 22.3. Woolford, 22.4.

Authier

Each Raising, 22.1. Heim, Lasnik, and

May, 22.1. Williams, 22.2. Baltin

Ellipsis, 20.1. Borsley, 20.4. Koopman

and Sportiche, 21.1. Culicover

and Rochemont

VP-, 21.4. Larson, 22.2. Otani and

Whitman, 22.3. Rothstein

Emphasis spread, 22.4. Bagemihl

Empty category (EC)

null epithet ([-a, -p]), 22.4. Lasnik and Stowell

as subject in tensed S, 20.3. Godard

- Empty Category Principle (ECP), 20.1.
 Bromberger and Halle, 20.3.
 Browning, 20.3. Pollock, 21.1.
 Cole, Hermon, and Sung, 21.1.
 Frampton, 21.2. Baker and Hale,
 21.3. Li, 21.4. Pritchett, 21.4.
 Tiedeman, 22.1. Roberts, 22.2.
 Baltin, 22.2. Coopmans and
 Stevenson, 22.3. Baker, 22.3.
 Woolford
- Empty operator, 20.1. Authier, 22.1.
 Seely
See also Null operator
- Empty verb (\emptyset), 20.3. Pollock, 22.3.
 Baker
- Enclitic, 20.1. Bresnan and Kanerva,
 22.3. Halle and Kenstowicz
See also Clitic
- Epenthesis, 22.2. Drescher and Lahiri
 in Malayalam, 20.4. Mohanan
 Stray, 20.3. Abaglo and Archangeli
- E-pronoun, 20.3. Godard
- Ergative, 20.1. Åfarli, 20.1. Bresnan
 and Kanerva, 21.4. Raposo and
 Uriagereka, 22.1. Authier and
 Reed, 22.3. Farrell, Marlett, and
 Perlmutter
 impersonal, 20.1. Åfarli
 in Japanese, 20.4. Miyagawa, 21.2.
 Tsujimura
 split intransitivity, 20.1. Bresnan and
 Kanerva
- Error analysis, 20.1. Badecker and
 Caramazza
- Exceptional Case Marking (ECM),
 20.2. Campos, 22.2. Coopmans
 and Stevenson, 22.3. Browning,
 22.3. Woolford, 22.4. Authier
- Existential sentence, 22.1. Enç, 22.3.
 McCloskey
- Experiencer Constraint, 21.1. Borer
- Expletive, 20.1. Bresnan and Kanerva,
 21.4. Raposo and Uriagereka,
 22.3. McCloskey, 22.4. Authier,
 22.4. Srivastav
 replacement of, 22.3. McCloskey
 in a subcategorized position, 22.4.
 Authier
- Extraction, 20.2. Aoun and Li, 21.2.
 Shlonsky, 22.2. Coopmans and
 Stevenson
 from double object construction,
 22.1. Larson
 from finite clauses, 22.4. Srivastav
 from left-branch constituents, 22.3.
 Browning
 long-distance, 20.4. Muysken
 of subject, 21.4. Tiedeman
See also Movement; Raising;
 Subjacency; *Wh* Movement
- Extraposition, 20.4. Muysken, 21.1.
 Culicover and Rochemont, 21.3.
 Loudon, 22.4. Authier
 from Object, 20.2. Nakajima
- Factorization, 20.1. Bresnan and
 Kanerva
- Fanqie* language formation, 21.3. Bao
- Feature Assignment/Recoverability
 Convention, 21.2. Shlonsky
- Feature geometry model. *See* Segment-
 internal organization
- Feature hierarchy, 20.2. Archangeli
 and Pulleyblank
- Feature percolation, 21.3. Dobrovie-
 Sorin
- File, 22.1. Enç
- File card, 22.1. Enç
- Final Devoicing
 in German, 21.1. Rubach

- Focus, 20.1. Bresnan and Kanerva,
22.4. Lasnik and Stowell
contrastive, 20.1. Bresnan and
Kanerva
Focus construction, 22.4. Lasnik and
Stowell
Free-choice *any* and *bilo*, 21.1.
Progovac
Free Element Condition, 22.3. Halle
and Kenstowicz
Functional Relatedness Condition,
22.3. Browning
See also θ -Criterion
Functional Uniqueness Condition, 22.3.
Browning
See also θ -Criterion
- Gapping, 21.3. Jackendoff, 21.4.
Larson
Geminate, 20.2. Hayes, 20.4.
Mohanan, 22.2. Dresher and
Lahiri
Generalized Phrase Structure Grammar
(GPSG), 20.3. Hukari and Levine
Generalized Serialization Parameter,
20.4. Baker
Generalized Subjacency, 20.2.
Nakajima, 21.1. Culicover and
Rochemont
Generative Semantics, 21.3. Jackendoff
Germanic foot, 22.2. Dresher and
Lahiri
Gerund, 22.3. Williams
poss-ing, 22.4. Authier
Glide, 20.2. Hayes, 21.3. Bao
Governing category (GC), 20.4.
Koopman and Sportiche, 21.1.
Cole, Hermon, and Sung, 22.3.
Farrell, Marlett, and Perlmutter
Government, 21.4. Raposo and
Uriagereka, 22.2. Baltin
directionality of, 21.4. Tiedeman
Grammatical function (GF), 20.2.
Baker, Johnson, and Roberts,
21.4. Larson
Grammatical structure, 20.1. Bresnan
and Kanerva
Grimm's Law, 20.1. Bromberger and
Halle
- Head
-complement relation, 21.1.
Culicover and Rochemont, 21.4.
Jones
lexical and functional, 21.3.
Contreras
See also Category
Head Government Condition on
Adjunction, 21.1. Frampton
Head-Licensing Condition, 20.4. Baker
Head movement, 21.4. Iatridou, 22.1.
Roberts, 22.2. Baltin
Head Movement Constraint, 20.3.
Pollock, 21.2. Baker and Hale,
22.1. Roberts, 22.2. Baltin, 22.4.
Kayne
Heavy NP Shift, 20.2. Nakajima, 21.1.
Larson and May, 21.4. Giusti,
21.4. Stroik
He himself, 22.2. McKay
High Vowel Deletion, 22.2. Dresher
and Lahiri
- Immediate Constituent Attachment,
21.2. Hawkins
Impersonal passive. *See* Passive
Incorporation, 21.2. Baker and Hale,
21.3. Li, 22.1. Roberts, 22.4.
Michelson
and excorporation, 22.1. Roberts

- and a stranding possessor, 22.4.
- Michelson*
- of a subject pronoun, 21.2. Baker and Hale
- Indexing, 20.3. Everett, 22.1. Heim, Lasnik, and May (RR)
- anaphoric and referential, 20.3. Everett
- coindexation and linking, 20.3. Williams, 22.1. Heim, Lasnik, and May, 22.1. Williams
- at LF', 22.4. Lasnik and Stowell
- slash index notation, 22.1. Seely
- Infinitive, 20.3. Pollock, 21.4. Iatridou, 22.3. Williams, 22.4. Kayne
- clitic-, 22.4. Kayne
- Inflection, 20.1. Badecker and Caramazza
- Inflection (Infl), 20.2. Aoun and Li, 20.3. Pollock, 21.4. Tiedeman, 22.3. Baker, 22.4. Srivastav
- in Chinese, 20.2. Aoun and Li, 21.1. Cole, Hermon, and Sung
- Inf, 22.4. Kayne
- lowering, 22.2. Coopmans and Stevenson
- Inflectional morphology, 20.4. Baker
- Intransitivization, 20.4. Goodall
- Intrinsic role classification, 20.1. Bresnan and Kanerva
- Inversion, 21.2. Shlonsky, 21.3. Louden
- Aux-NP, 20.3. Pollock
- locative, 20.1. Bresnan and Kanerva
- Isomorphic Principle, 20.2. Aoun and Li
- Iteration construction
- in Seri, 22.3. Farrell, Marlett, and Perlmutter
- Katz-Postal Hypothesis, 21.3. Jackendoff
- Kayne's Generalization, 21.3. Dobrovie-Sorin
- Labial Docking, 22.4. Bagemihl
- Labial node. *See* Segment-internal organization
- Lambda conversion, 21.3. Williams
- Lambda operator, 22.3. Rothstein
- Language game
- Chinese *Fangjie*, 21.3. Bao
- Japanese *Shiritori*, 21.4. Katada
- Language processing, 20.1. Badecker and Caramazza
- Laryngeal node. *See* Segment-internal organization
- Left Dislocation, 21.3. Dobrovie-Sorin, 21.4. Pritchett, 22.3. Woolford
- Leftness Condition, 20.2. Epstein
- Lengthening, 20.2. Hayes
- in Chichewa, 20.1. Bresnan and Kanerva
- V-, 22.4. Bagemihl
- Lexical-Functional Grammar (LFG), 20.1. Bresnan and Kanerva, 21.2. Bresnan and Moshi
- Lexicalist Hypothesis, 20.1. Badecker and Caramazza, 21.3. Jackendoff
- Lexical mapping theory, 20.1. Bresnan and Kanerva
- Lexical meaning postulate, 20.1. Lasnik
- Lexical Phonology, 20.2. Tsujimura, 20.3. Harris, 20.4. Hualde, 21.1. Rubach, 21.4. Katada, 22.1. Halle, Harris, and Vergnaud, 22.2. Myers, 22.3. Halle and Kenstowicz

- Lexical representation, 20.2.
 Archangeli and Pulleyblank, 22.2.
 Myers
- Lexical role structure. *See* Thematic structure
- Lexicon, 20.1. Badecker and Caramazza
- LF', 22.4. Lasnik and Stowell
- Light verb, 20.4. Miyagawa, 21.2. Tsujimura
- Like-Attracts-Like Constraint, 22.2. Baltin
- Limited-use phrases, 22.3. Baker
- Linking (phonology), 20.2. Archangeli and Pulleyblank, 22.2. Myers
- Linking theory, 20.3. Williams, 22.1. Heim, Lasnik, and May
 0-link, 22.1. Heim, Lasnik, and May (RR), 22.1. Williams
- Local binding, 20.4. Epstein
- Locality
 in phonological rules, 20.1. McCarthy
- Locative encoding principle, 20.1. Bresnan and Kanerva
- Locative Inversion, 20.1. Bresnan and Kanerva
- Logical Form (LF), 20.2. Aoun and Li, 20.2. Epstein, 21.1. Larson and May, 21.3. Dobrovie-Sorin, 21.4. Jones, 21.4. Tiedeman, 22.1. Heim, Lasnik, and May, 22.2. Baltin, 22.2. Katada, 22.4. Lasnik and Stowell
 as a purely hierarchical representation, 21.4. Tiedeman
- Logical type, 21.3. Williams
- Logophoricity, 20.4. Koopman and Sportiche, 22.2. Katada
- Managerial* Lengthening, 20.2. Hayes
- Mapping target, 21.3. Mester
- Markedness hierarchy, 21.2. Bresnan and Moshi
- Mating problem, 22.1. Harris
- Meaning categories, 22.3. Williams
- Metathesis
 in Yawelmani, 20.1. McCarthy
- Metrical grid, 22.3. Halle and Kenstowicz
- Metrical Phonology, 22.2. Drescher and Lahiri, 22.3. Halle and Kenstowicz
- Minimal Attachment, 21.2. Hawkins
- Minimal Binding Requirement, 20.2. Aoun and Li
- Minimal cover, 20.1. Lasnik, 20.1. Lasnik
- Minimal Distance Principle, 20.2. Aoun and Li, 22.1. Larson
- Minimality, 20.2. Aoun and Li, 21.1. Frampton, 21.3. Contreras, 21.4. Raposo and Uriagereka, 22.1. Roberts, 22.2. Baltin, 22.2. Coopmans and Stevenson, 22.4. Kayne
 relativized, 21.2. Baker and Hale, 21.3. Contreras
- Minimal Word Constraint, 20.4. Mohanan
- Modal, 21.1. Progovac, 21.3. Loudon, 22.3. Baker, 22.4. Kayne
- Modal predicate
 epistemic and metaphysical, 21.1. Iatridou
- Mood Phrase (MoodP), 21.2. Rivero
- T/Mood Phrase (T/MP), 22.2. Mitchell
- Mora, 20.2. Hayes, 21.3. Bao, 21.4. Katada, 22.2. Drescher and Lahiri, 22.2. Myers, 22.4. Bagemihl

- Moraic Conservation, 20.2. Hayes
- Moraic licensing, 22.4. Bagemihl
- Moraic Phonology, 20.2. Hayes
- Morphology, 20.1. Badecker and Caramazza, 20.1. Bromberger and Halle, 22.1. Halle, Harris, and Vergnaud
- inflectional/derivational distinction, 20.1. Badecker and Caramazza of Spanish, 22.1. Harris
- See also* Prosodic Morphology
- Mother Node Construction, 21.2. Hawkins
- Movement, 21.4. Giusti, 21.4. Raposo and Uriagereka, 21.4. Tiedeman, 22.1. Roberts, 22.2. Baltin, 22.4. Lasnik and Stowell
- Infl lowering, 22.2. Coopmans and Stevenson
- Infl-to-Infl, 21.1. Cole, Hermon, and Sung
- leftward and/or rightward, 20.2. Nakajima, 21.1. Culicover and Rochemont, 22.4. Authier
- LF, 21.4. Tiedeman
- reflexive, 21.1. Cole, Hermon, and Sung, 22.3. Woolford
- vacuous, 21.1. Larson and May
- V-to-I, 22.3. Browning
- See also* Affix Movement; Aux-to-Comp; Head movement; NP Movement; Particle Movement; Verb Movement; *Wh* Movement
- Name truncation
- in Japanese, 21.3. Mester
- Nasal
- syllabic, 21.4. Katada
- Nasal Harmony, 22.1. Ao
- Negation, 22.3. Baker, 22.3. Woolford *ekki*, 21.4. Giusti
- superordinate, 22.3. Progovac
- Negation Phrase (NegP), 20.3. Pollock, 21.3. Li, 21.4. Iatridou, 22.2. Mitchell, 22.3. Baker
- Negative polarity, 20.2. Aoun and Li, 21.1. Progovac, 21.3. Jackendoff, 21.4. Larson, 21.4. Stroik, 22.3. Progovac
- No-Coda Hypothesis, 20.4. Mohanan
- Nominalization, 21.3. Li, 22.3. Williams
- in Quechua and Turkish, 20.4. Muysken
- Nominative Island Condition (NIC), 22.2. Katada
- Nonconfigurational language, 22.3. Woolford
- Nonfinal Doubling
- in Chicheŵa, 20.1. Bresnan and Kanerva
- Nonlinear Phonology, 20.1. McCarthy
- See also* Autosegmental Phonology
- Noun Phrase (NP), 21.3. Dobrovie-Sorin, 21.4. Giusti
- complex, 22.4. Campos
- definite plural, 21.4. Pritchett
- denotation of, 22.1. Enç
- inalienably possessed, 20.3. Everett, 22.4. Michelson
- meaning categories of, 22.3. Williams
- plural, 20.1. Lasersohn, 22.1. Enç, 22.1. Heim, Lasnik, and May
- postverbal, 21.4. Raposo and Uriagereka
- No Vacuous Affixation Principle, 20.2. Baker, Johnson, and Roberts
- Novelty Condition, 20.3. Williams, 22.1. Enç
- NP Movement, 20.1. Áfarli, 20.2. Baker, Johnson, and Roberts,

- 20.4. Baker, 21.3. Li, 21.4.
Larson, 21.4. Raposo and
Uriagereka, 22.3. Browning, 22.3.
Farrell, Marlett, and Perlmutter,
22.3. Woolford
See also NP Preposing; Raising
NP Preposing, 22.3. Browning
NP-trace, 22.4. Campos
and Connectedness, 20.3. Browning
Null epithet, 22.4. Lasnik and Stowell
Null object, 20.1. Massam and
Roberge, 22.2. Otani and
Whitman
Null operator, 20.1. Authier, 20.4.
Epstein, 21.3. Dobrovie-Sorin,
22.4. Authier, 22.4. Campos, 22.4.
Lasnik and Stowell
topic, 20.1. Authier, 22.2. Otani and
Whitman, 22.4. Campos
two types of, 20.1. Authier
See also Empty operator
Numeral expression, 20.2. Aoun and
Li, 20.4. Miyagawa
- Object, 20.1. Bresnan and Kanerva,
21.2. Bresnan and Moshi
in Bantu languages, 21.2. Bresnan
and Moshi
Object sharing, 20.4. Baker
Object Shift, 21.4. Giusti
Obligatory Contour Principle (OCP),
20.2. Archangeli and Pulleyblank,
21.2. Bohas, 21.3. Paradis and
Prunet, 22.2. Myers, 22.4.
Bagemihl
Obstruent syllabicity, 22.4. Bagemihl
Occlusivization, 22.4. Bagemihl
1-Advancement Exclusiveness Law,
20.2. Baker, Johnson, and
Roberts
- Onset. *See* Syllable structure
Operator
epistemic BELIEVE operator, 22.1.
Enç
topic, 22.4. Campos
wh-, 22.4. Kayne
See also Empty operator; Null
operator
- Parafix theory, 22.4. Bagemihl
Parasitic Delinking, 22.4. Bagemihl
Parasitic gap, 20.1. Authier, 21.1.
Frampton, 22.4. Authier, 22.4.
Lasnik and Stowell
anti-c-command requirement on,
22.4. Lasnik and Stowell
weak, 22.1. Seely
Parenthetical, 21.1. Culicover and
Rochemont
Parsing, 21.2. Hawkins
Participle, 22.4. Kayne
Particle Movement, 21.2. Hawkins
Particles
Gengbe CV particle, 20.3. Abaglo
and Archangeli
movement, 21.2. Hawkins
proclitic verbal, 22.3. Halle and
Kenstowicz
Partitive, 22.1. Enç
Partitive Case, 20.1. Bresnan and
Kanerva, 21.4. Raposo and
Uriagereka
Passive, 20.1. Áfarli, 20.1. Bresnan and
Kanerva, 20.2. Aoun and Li,
20.2. Baker, Johnson, and
Roberts, 20.2. Campos, 21.1.
Rivero, 21.2. Bresnan and Moshi,
21.3. Jackendoff, 21.3. Li, 21.4.
Raposo and Uriagereka, 22.2.
Mitchell, 22.3. Farrell, Marlett,
and Perlmutter

- adjectival, 20.2. Baker, Johnson, and Roberts, 21.1. Borer
 in Finnish, 22.2. Mitchell
 impersonal, 20.1. Åfarli, 20.2. Baker, Johnson, and Roberts
 morpheme, 20.1. Åfarli, 20.2. Baker, Johnson, and Roberts, 21.3. Li, 22.3. Farrell, Marlett, and Perlmutter
 participle, 20.2. Baker, Johnson, and Roberts
 pseudopassive, 20.1. Åfarli
 Path Containment Condition, 20.1. Authier, 20.2. Epstein, 20.4. Kim and Larson, 21.4. Jones
 P-command domain, 20.3. Williams
 Percolation. *See* Feature percolation
 Persistent rule, 22.2. Myers
 ϕ -features, 21.1. Cole, Hermon, and Sung, 21.2. Shlonsky, 22.2. Otani and Whitman
 Phoneme inventory, 22.2. Myers (SD)
 Phonological Form, 21.3. Bao
 See also Phonological representation
 Phonological representation, 20.1. Bromberger and Halle, 20.2. Archangeli and Pulleyblank, 21.4. Katada
 biplanar representation, 20.1. McCarthy
 Phonology, 20.1. Bresnan and Kanerva, 20.1. Bromberger and Halle, 20.1. McCarthy, 20.2. Archangeli and Pulleyblank, 21.4. Katada
 linear order in, 20.1. McCarthy
 See also Autosegmental Phonology; Lexical Phonology; Metrical Phonology; Moraic Phonology; Nonlinear Phonology
 Pied piping, 21.3. Dobrovie-Sorin
 Place node, 20.1. McCarthy, 22.1. Ao
 Planar V/C segregation, 20.1. McCarthy
 Plane Conflation, 20.1. McCarthy
 Pleonastic. *See* Expletive
 Positive polarity, 22.3. Progovac
 Possession Domain Parameter, 20.3. Everett
 Possessor, 22.4. Michelson
 Predicate, 21.3. Williams, 21.4. Raposo and Uriagereka
 n-order, 21.3. Williams
 stage-level, 21.4. Raposo and Uriagereka
 Predicate cleft, 22.2. Baltin
 Predicate Opacity Condition, 22.3. Rothstein
 Predication, 20.4. Muysken, 22.3. Rothstein, 22.4. Lasnik and Stowell
 secondary, 21.2. Tsujimura
 Preposition, 20.3. Williams
 Preposition stranding, 21.2. Zhang, 22.4. Campos
 Presentative function, 20.1. Bresnan and Kanerva
 Principle of Full Interpretation (PFI), 21.1. Culicover and Rochemont
 Principles-and-parameters theory, 22.3. Baker
 Principles of word order, 20.4. Baker
 pro, 21.2. Shlonsky, 22.4. Authier, 22.4. Lasnik and Stowell
 PRO, 22.1. Heim, Lasnik, and May (RR), 22.3. Woolford, 22.4. Campos, 22.4. Kayne
 PRO_{arb}, 20.2. Baker, Johnson, and Roberts
 Projection Principle, 20.1. Bresnan and Kanerva, 20.2. Baker, Johnson, and Roberts, 20.4. Baker, 21.1.

- Culicover and Rochemont, 22.3.
- Farrell, Marlett, and Perlmutter
- Promise*, 22.1. Larson
- Pronoun, 20.2. Aoun and Li, 21.2.
 - Grimshaw and Rosen, 21.3.
 - Jackendoff, 22.3. Rothstein, 22.3.
 - Woolford, 22.4. Kayne, 22.4.
 - Lasnik and Stowell
- in Abe, 20.4. Koopman and Sportiche
- bound, 21.1. Progovac, 21.4. Stroik
- in Japanese, 22.2. Katada
- postposing, 22.4. Kayne
- Proper binding, 20.2. Aoun and Li
- Prosodic delimiter, 21.3. Mester
- Prosodic Licensing, 22.2. Myers, 22.4. Bagemihl
- Prosodic Morphology, 20.1. Bresnan and Kanerva, 21.3. Mester, 22.4. Bagemihl
- Prosodic Phonology, 20.2. Hayes
- Prosodic structure, 20.1. Bresnan and Kanerva, 21.3. Bao, 21.3. Mester, 22.1. Harris, 22.2. Drescher and Lahiri
- of Chinese regulated verse, 20.4. Xue
- Prosodic target, 21.3. Mester
- Pseudocleft, 20.3. Williams, 21.1.
 - Culicover and Rochemont, 21.3.
 - Williams, 22.4. Lasnik and Stowell
- predicational and specificational, 20.3. Williams
- Pseudopassive. *See* Passive
- Psych construction, 20.2. Baker, Johnson, and Roberts, 20.3. Williams, 20.4. Kim and Larson
- in Korean, 20.4. Kim and Larson
- Purpose clause, 22.4. Lasnik and Stowell
- Q-Superiority, 21.4. Jones
- Quantifier, 20.3. Pollock, 21.3.
 - Dobrovie-Sorin, 21.4. Giusti, 21.4. Iatridou, 21.4. Larson, 21.4. Pritchett, 22.1. Enç, 22.1. Heim, Lasnik, and May, 22.1. Williams, 22.2. Katada
- bare, 21.3. Dobrovie-Sorin
- distant, 21.4. Giusti
- universal, 22.1. Heim, Lasnik, and May
- See also* Quantifier Phrase (QP)
- Quantifier float, 20.3. Pollock, 20.4. Muysken, 21.4. Giusti
- each*, 22.1. Heim, Lasnik, and May
- in Japanese, 20.4. Miyagawa
- Quantifier Lowering, 20.2. Aoun and Li, 20.4. Epstein
- Quantifier Phrase (QP), 20.2. Aoun and Li, 20.4. Epstein, 20.4. Muysken, 22.4. Ernst, 22.4. Kayne, 22.4. Lasnik and Stowell
- Serbo-Croatian *bilo*, 21.1. Progovac
- and weak crossover, 22.4. Lasnik and Stowell
- Quantifier Raising (QR), 20.1. Borsley, 20.2. Aoun and Li, 20.2. Epstein, 21.1. Larson and May, 21.3. Dobrovie-Sorin, 21.4. Pritchett, 22.1. Heim, Lasnik, and May, 22.1. Heim, Lasnik, and May (RR), 22.1. Williams
- Qu*-feature, 21.3. Dobrovie-Sorin
- Raising, 20.2. Aoun and Li, 20.2. Baker, Johnson, and Roberts, 20.4. Epstein, 21.4. Iatridou, 21.4. Raposo and Uriagereka, 22.3. Farrell, Marlett, and Perlmutter
- in Greek, 20.2. Campos

- I-to-C, 22.3. Woolford
 LF V complex, 22.3. Baker
 Light Predicate Raising, 21.4.
 Larson, 21.4. Stroik
 to Object, 20.4. Muysken, 22.4.
 Authier
 Right Node Raising (RNR), 21.4.
 Larson
 V-raising, 21.3. Jackendoff, 21.4.
 Larson
 V-to-I, 22.3. Woolford
*See also Each Raising; Extraction;
 Quantifier Movement; Verb
 Movement; Verb Raising*
 R-binding, 22.2. Baltin
 Recipe context, 20.1. Massam and
 Roberge
 Reciprocal, 20.2. Aoun and Li, 20.2.
 Baker, Johnson, and Roberts,
 21.3. Jackendoff, 21.4. Larson,
 21.4. Stroik, 22.1. Heim, Lasnik,
 and May, 22.1. Williams, 22.2.
 Baltin
 distributivity of, 22.1. Heim, Lasnik,
 and May, 22.1. Heim, Lasnik,
 and May (RR), 22.1. Williams
 multiple, 22.1. Heim, Lasnik, and
 May, 22.1. Heim, Lasnik, and
 May (RR)
 Reconstruction, 20.1. Borsley, 20.2.
 Aoun and Li, 20.3. Williams,
 21.1. Larson and May, 22.2.
 Katada, 22.4. Lasnik and Stowell
See also Connectivity phenomena
 Recoverability of deletion, 21.3.
 Jackendoff, 21.4. Larson
 Redundancy Rule Ordering Constraint,
 20.3. Abaglo and Archangeli
 Reduplication, 21.3. Bao, 22.4.
 Bagemihl
 Reference marker, 22.1. Enç
 Reflexive, 20.2. Baker, Johnson, and
 Roberts, 20.3. Williams, 21.1.
 Cole, Hermon, and Sung, 22.1.
 Heim, Lasnik, and May, 22.1.
 Heim, Lasnik, and May (RR),
 22.1. Williams, 22.2. Katada,
 22.2. McKay, 22.3. Rothstein,
 22.3. Woolford
 action and anaphor, 21.2. Grimshaw
 and Rosen
 emphatic, 22.2. McKay
 three-way distinction of, 22.2.
 Katada
See also Anaphor
 Relational Grammar, 20.2. Baker,
 Johnson, and Roberts, 21.2.
 Bresnan and Moshi, 22.1. Larson,
 22.3. Farrell, Marlett, and
 Perlmutter
 Relational Succession Law, 22.3.
 Farrell, Marlett, and Perlmutter
 Relative clause, 21.3. Williams
 appositive, 22.4. Lasnik and Stowell
 free, 21.3. Williams
 participial, 22.4. Kayne
 restrictive, 22.4. Ernst, 22.4. Lasnik
 and Stowell
 in Romanian, 21.3. Dobrovie-Sorin
 Relativized Minimality, 21.2. Baker
 and Hale, 21.3. Contreras
See also Minimality
 Restructuring, 20.2. Aoun and Li, 20.3.
 Harris
 Resultative predicate, 21.2. Tsujimura
 Resyllabification, 20.4. Mohanan
 R-expression, 22.4. Lasnik and Stowell
 Rhyme. *See Syllable structure*
 Rule
 obligatoriness of, 22.3. Baker
 ordering, 20.1. Bromberger and
 Halle, 22.2. Myers

- Scope, 20.2. Aoun and Li, 20.2.
 Epstein, 20.4. Epstein, 21.3.
 Dobrovie-Sorin, 21.4. Jones, 22.1.
 Heim, Lasnik, and May, 22.1.
 Williams, 22.2. Baltin, 22.4. Ernst
 of definite plural NPs, 21.4. Pritchett
 of multiple quantifiers, 20.4. Kim
 and Larson
 quantifier scope and NP-trace, 20.2.
 Aoun and Li
 relative and absolute, 20.2. Epstein,
 22.1. Eng
- Scope Condition, 22.1. Seely
- Scoped S-Structure (SSS), 21.4. Jones
- Scope Principle, 20.2. Aoun and Li,
 22.4. Ernst
 and Σ -sequence, 20.2. Epstein
- Scrambling, 21.4. Giusti, 22.2. Katada
- Segmental slot (X), 21.4. Katada, 22.4.
 Bagemihl
- Segment-internal organization of
 features, 20.1. McCarthy, 20.2.
 Archangeli and Pulleyblank, 21.3.
 Bao, 21.3. Paradis and Prunet,
 22.1. Ao, 22.4. Bagemihl
- Serial verb, 20.4. Baker, 21.2. Zhang
- Sievers's Law, 22.2. Dresher and
 Lahiri
- Single Complement Hypothesis, 21.3.
 Jackendoff, 21.4. Stroik
- Skeleton. *See* Segment-internal
 organization
- Sloppy identity, 20.4. Koopman and
 Sportiche, 22.2. Otani and
 Whitman, 22.3. Rothstein
- Small clause, 20.2. Baker, Johnson,
 and Roberts, 20.4. Muysken, 21.4.
 Iatridou, 21.4. Raposo and
 Uriagereka, 22.4. Authier
 adjectival and prepositional, 21.4.
 Raposo and Uriagereka
 resultative, 20.4. Muysken
- Sonorant Geminate Constraint, 20.4.
 Mohanan
- Sonority Sequencing Principle, 20.4.
 Mohanan, 21.1. Rubach
- [\pm Special], 22.3. Baker
- Specificity, 21.3. Dobrovie-Sorin, 22.1.
 Eng
- Specified Subject Condition (SSC),
 22.1. Heim, Lasnik, and May,
 22.2. Katada, 22.3. Browning
See also Accessible SUBJECT;
 Binding theory
- Spirantization, 22.4. Bagemihl
- Split intransitivity, 20.1. Bresnan and
 Kanerva
- Spray/Load* verbs, 21.4. Larson
- Spread, 20.2. Archangeli and
 Pulleyblank, 22.2. Myers, 22.4.
 Bagemihl
- S-Structure (SS), 20.2. Baker, Johnson,
 and Roberts, 21.4. Iatridou, 21.4.
 Jones, 21.4. Pritchett, 22.1. Heim,
 Lasnik, and May (RR), 22.1.
 Williams, 22.2. Baltin, 22.3.
 Baker
 annotated, 21.4. Jones
- Stratum, 20.1. Bromberger and Halle,
 20.4. Mohanan
 cyclic and noncyclic, 20.3 Harris
- Stray Erasure, 20.3. Abaglo and
 Archangeli, 22.2. Myers, 22.4.
 Bagemihl
- Stress, 22.2. Dresher and Lahiri, 22.3.
 Halle and Kenstowicz
 cyclic and noncyclic, 22.3. Halle and
 Kenstowicz
 emphatic, 22.3. Baker
 of enclitics, 22.3. Halle and
 Kenstowicz
 in Malayalam, 20.4. Mohanan
 in Spanish, 20.3 Harris, 22.1. Halle,
 Harris, and Vergnaud

- Stress Erasure Convention, 20.3
Harris, 22.1. Halle, Harris, and Vergnaud
- Strict Cycle Condition
in phonology, 20.4. Hualde, 21.1. Rubach, 22.1. Halle, Harris, and Vergnaud
in syntax, 22.3. Browning
- Strict Layer Hypothesis, 20.1. Bresnan and Kanerva, 20.4. Xue
- Strong crossover. *See* Crossover
- Strong Domain Hypothesis, 22.2. Myers (SD)
- Strong Morphemic Plane Hypothesis, 20.1. McCarthy
- Structural change (SC), 22.3. Browning
- Structural description (SD), 22.3. Browning
- Structure Preservation (phonology), 22.2. Myers (SD)
- Structure-Preserving Hypothesis, 22.3. Browning
- Subjacency, 20.1. Authier, 21.1. Culicover and Rochemont, 21.1. Frampton, 21.2. Tellier, 22.2. Coopmans and Stevenson, 22.3. Browning, 22.4. Campos, 22.4. Srivastav
in LF, 22.4. Srivastav
- Subject, 20.1. Bresnan and Kanerva, 22.4. Ernst
extraction out of a finite clause, 21.4. Tiedeman
postverbal, 21.4. Raposo and Uriagereka, 22.3. Woolford
of a small clause, 22.4. Authier
VP-internal, 22.3. Woolford, 22.4. Ernst
- Subject Condition, 20.1. Nakajima, 21.2. Hawkins, 21.2. Tellier
- Substantive, 22.4. Campos
- Successive cyclicity, 21.1. Frampton
- Suffix, 21.4. Farkas, 22.1. Halle, Harris, and Vergnaud
in Basque, 22.1. Hualde
clitic, 22.3. Halle and Kenstowicz
dominant and recessive, 20.2. Tsujimura
in Kikongo, 22.1. Ao
stress-sensitive and stress-neutral, 22.3. Halle and Kenstowicz
- Superiority, 20.2. Aoun and Li, 21.3. Jackendoff, 21.4. Pritchett, 21.4. Stroik, 22.3. Woolford
- Switch reference, 22.3. Farrell, Marlett, and Perlmutter
- Syllable Contact Law, 20.2. Hayes
- Syllable structure, 20.1. Bresnan and Kanerva, 20.1. McCarthy, 20.2. Hayes, 20.3. Abaglo and Archangeli, 21.3. Bao, 21.3. Mester, 21.4. Katada, 22.1. Harris, 22.2. Dresher and Lahiri, 22.2. Myers, 22.3. Halle and Kenstowicz, 22.4. Bagemihl
in Bella Coola, 22.4. Bagemihl
cyclic assignment of, 21.1. Rubach
in Malayalam, 20.4. Mohanan
X and moraic theory, 20.2. Hayes
- Syncope, 22.4. Bagemihl
- Tautosyllabic resonant, 22.4. Bagemihl
- Temporal reference of adjectival complement, 21.1. Iatridou
- Tense, 22.3. Baker, 22.4. Kayne
- Tensed-Sentence Condition (TSC), 22.3. Browning
- Tense effect, 21.1. Frampton
- Tense/Mood Phrase (T/MP), 22.2. Mitchell
- Tense Phrase (TP), 20.3. Pollock, 21.1. Rivero, 21.4. Iatridou, 22.2. Mitchell

- Thematic Hierarchy, 20.1. Bresnan and Kanerva, 20.3. Williams, 20.4. Baker, 21.2. Bresnan and Moshi, 21.3. Jackendoff, 21.4. Larson, 22.1. Larson
- Thematic structure, 20.1. Bresnan and Kanerva
- Theme encoding principle, 20.1. Bresnan and Kanerva
- There*, 22.3. McCloskey
- θ -assignment, 20.4. Goodall, 21.3. Li, 21.4. Larson, 22.4. Authier
- θ -binding theory, 20.3. Williams
- θ -command, 20.3. Williams
- θ -Criterion, 20.1. Bresnan and Kanerva, 20.1. Bromberger and Halle, 20.2. Baker, Johnson, and Roberts, 20.3. Pollock, 20.3. Williams, 20.4. Baker, 22.3. Baker, 22.3. Farrell, Marlett, and Perlmutter
- θ -government, 22.2. Baltin
- θ -role, 21.3. Dobrovie-Sorin, 22.4. Srivastav
- θ -role assignment, 20.4. Baker, 21.2. Tsujimura, 21.3. Jackendoff, 22.1. Authier and Reed, 22.3. Baker, 22.3. Farrell, Marlett, and Perlmutter, 22.4. Authier
- as binding, 20.3. Williams
- internal and external, 22.3. Farrell, Marlett, and Perlmutter
- subject role, 22.3. Farrell, Marlett, and Perlmutter
- Tier, 20.1. McCarthy, 20.2. Hayes, 21.3. Bao, 21.3. Paradis and Prunet
- prosodic (X)-, 20.2. Hayes
- segregation, 21.3. Bao
- Tier Conflation, 21.3. Paradis and Prunet
- Tonal node. *See* Segment-internal organization
- Tone, 21.3. Bao, 22.2. Myers
- in Chinese regulated verse, 20.4. Xue
- simplification, 22.2. Myers
- Tone Assignment
- in Chinese, 20.4. Xue
- Tongue Root node. *See* Segment-internal organization
- Topicalization, 20.1. Authier, 21.1. Culicover and Rochemont, 22.3. Woolford, 22.4. Lasnik and Stowell
- Total Vowel Assimilation, 22.1. Hualde
- Tough* construction, 20.1. Baker, Johnson, and Roberts, 20.4. Epstein, 22.4. Kayne, 22.4. Lasnik and Stowell
- T-position, 21.3. Li
- Trace, 20.3. Browning, 22.3. Browning, 22.4. Kayne
- definiteness of, 20.3. Hukari and Levine
- intermediate, 21.1. Frampton
- Transportability Convention, 22.4. Ernst
- Truncation, 21.3. Mester
- Unaccusative. *See* Ergative
- Unaccusative Advancement, 22.3. Farrell, Marlett, and Perlmutter
- Underspecification, 20.3. Abaglo and Archangeli, 21.4. Farkas, 22.1. Ao, 22.1. Hualde
- of [ATR], 20.2. Archangeli and Pulleyblank
- context-sensitive, 22.1. Ao
- [coronal] in English, 21.2. Davis
- in morphology, 21.4. Farkas
- radical, 20.2. Archangeli and Pulleyblank, 20.3. Abaglo and Archangeli

- of syntactic functions, 21.2. Bresnan and Moshi
- Uniformity of Theta (θ) Assignment Hypothesis (UTAH), 21.3. Jackendoff, 21.4. Larson
- Relativized, 21.4. Larson
- Universal Association Convention, 20.2. Archangeli and Pulleyblank
- Universal Relation Hierarchy, 21.2. Bresnan and Moshi
- V + ing*, 21.1. Borer
- Variable, 20.4. Koopman and Sportiche, 21.3. Dobrovie-Sorin, 22.4. Authier, 22.4. Lasnik and Stowell
 - in Abe, 20.4. Koopman and Sportiche
- Verb
 - benefactive, 22.4. Michelson
 - in Chicheŵa, 20.1. Bresnan and Kanerva
- Verb Movement, 20.3. Pollock, 20.4. Baker, 21.3. Li, 21.4. Iatridou, 21.4. Larson, 22.2. Mitchell, 22.3. Baker, 22.3. Woolford, 22.4. Kayne
- Chinese LF, 22.2. Baltin
 - in infinitive, 20.3. Pollock
- See also Raising; Verb Raising
- Verb Phrase (VP), 21.3. Li, 21.3. Louden, 21.4. Larson, 21.4. Raposo and Uriagereka, 22.1. Larson, 22.3. Baker, 22.3. Woolford
 - attributive, 20.1. Bresnan and Kanerva
 - in child language, 21.4. Bloom
 - empty, 20.1. Borsley
- Verb Raising, 20.2. Aoun and Li, 21.3. Jackendoff, 21.3. Li, 21.3. Louden, 21.4. Iatridou, 21.4. Larson, 22.1. Larson, 22.1. Roberts, 22.2. Baltin, 22.2. Otani and Whitman, 22.3. Baker, 22.3. Woolford
 - in double object construction, 20.2. Aoun and Li, 22.1. Larson
 - to Infl, 20.2. Aoun and Li, 20.3. Pollock, 22.2. Coopmans and Stevenson
 - in Pennsylvania German, 21.3. Louden
 - See also Raising; Verb Movement
- "Verb Second" phenomenon, 21.4. Larson
- Verner's Law, 20.1. Bromberger and Halle
- V-Insertion
 - in Gengbe, 20.3. Abaglo and Archangeli
- Visibility Condition, 20.2. Baker, Johnson, and Roberts
- Visser's Generalization, 22.1. Larson
- Voice morpheme, 20.2. Baker, Johnson, and Roberts, 21.1. Rivero, 22.2. Mitchell
 - in Greek and Albanian, 21.1. Rivero
- Voice Phrase (VoiceP/VcP), 21.1. Rivero, 22.2. Mitchell
- Vowel fusion, 21.3. Paradis and Prunet
- Vowel harmony, 20.2. Archangeli and Pulleyblank, 22.2. Myers
- Vowel lowering, 22.4. Bagemihl
- Vowel system
 - in Basque, 22.1. Hualde
 - in Miwok, 20.1. McCarthy
 - in Yawelmani, 20.1. McCarthy

- in Yoruba, 20.2. Archangeli and Pulleyblank
V'-Reanalysis, 21.4. Larson
VSO languages, 22.3. Woolford
- Weak crossover. *See* Crossover
Weakest crossover. *See* Crossover
Weak Morphemic Plane Hypothesis, 20.1. McCarthy
Wh-Island Constraint, 20.1. Authier, 22.2. Coopmans and Stevenson
Wh Movement, 20.1. Authier, 20.2. Baker, Johnson, and Roberts, 20.2. Epstein, 20.3. Browning, 20.4. Baker, 21.1. Frampton, 21.2. Shlonsky, 21.3. Dobrovie-Sorin, 21.3. Jackendoff, 21.4. Pritchett, 22.3. Woolford, 22.4. Lasnik and Stowell, 22.4. Srivastav
of postverbal subject, 21.2. Shlonsky in Romanian, 21.3. Dobrovie-Sorin
Wh/operator interaction, 21.4. Jones, 21.4. Pritchett
Word order, 20.4. Baker, 21.4. Giusti in *Chichewa*, 20.1. Bresnan and Kanerva
clitic and verb, 22.4. Kayne
in German, 21.3. Louden
universal, 21.2. Hawkins
in VP, 21.4. Iatridou
in VSO languages, 22.3. Woolford
- ξ-operator, 21.4. Jones
X-bar (X') Theory, 20.4. Baker, 21.3. Jackendoff, 21.4. Iatridou, 21.4. Larson, 21.4. Raposo and Uriagereka, 22.1. Larson, 22.2. Baltin, 22.2. Mitchell, 22.3. Baker,

- 22.3. Farrell, Marlett, and Perlmutter
X theory (phonology), 20.2. Hayes
X tier. *See* Tier

Zibun, 22.2. Katada

Language Index

- Abe, 20.4. Koopman and Sportiche
Afar, 21.3. Paradis and Prunet
Agta, 21.3. Bao
Akan, 20.4. Baker
Albanian, 21.1. Rivero
Arabic, 20.1. McCarthy, 21.2. Bohas, 21.3. Bao
Cairene, 22.2. Dresher and Lahiri
Classical, 21.2. Davis
Levantine, 22.3. Halle and Kenstowicz
Auca, 22.3. Halle and Kenstowicz
- Baltic, 20.1. Bromberger and Halle
Basque, 20.4. Hualde, 21.1. Iatridou, 22.1. Hualde
Bella Coola, 22.4. Bagemihl
Berber, 22.4. Bagemihl
Breton, 21.2. Baker and Hale, 22.3. Woolford
- Catalan, 22.4. Kayne
Cayuvava, 22.2. Dresher and Lahiri
Chamorro, 20.2. Baker, Johnson, and Roberts, 21.3. Li, 22.3. Woolford
Chichewa, 20.1. Bresnan and Kanerva, 21.2. Baker and Hale, 21.2. Bresnan and Moshi, 21.3. Li
Chimwiini, 21.3. Li
Chinese, 20.4. Goodall, 20.4. Xue,

- 21.1. Cole, Hermon, and Sung,
 21.2. Zhang, 21.3. Bao, 21.3. Li,
 21.4. Tiedeman, 22.2. Baltin,
 22.2. Otani and Whitman, 22.4.
 Srivastav
 Cantonese, 20.1. McCarthy
Fanqie, 21.3. Bao
 Mandarin, 20.2. Aoun and Li, 20.4.
 Goodall, 21.3. Bao
 Chishona, 20.1. Bresnan and Kanerva,
 21.2. Bresnan and Moshi
 Choctaw, 22.3. Farrell, Marlett, and
 Perlmutter
 Chontal, 20.1. McCarthy
 Coeur d'Alene, 20.1. McCarthy

 Danish, 21.4. Giusti, 22.4. Kayne
 Diyari, 22.3. Halle and Kenstowicz
 Dravidian, 20.4. Mohanan
 Dutch, 20.2. Baker, Johnson, and
 Roberts, 21.1. Frampton, 21.3.
 Louden, 21.4. Larson, 22.1.
 Roberts

 English
 Canadian dialects, 20.1. Bromberger
 and Halle
 Middle, 20.2. Hayes, 20.3. Pollock
 Old, 20.3. Pollock, 22.2. Dresher
 and Lahiri
 Eskimo
 Greenlandic, 21.2. Baker and Hale
 Estonian, 20.2. Hayes
 Ewe, 20.3. Abaglo and Archangeli

 Finnish, 22.2. Mitchell
 Proto-West Finnic, 20.2. Hayes
 French, 20.1. Authier, 20.2. Baker,
 Johnson, and Roberts, 20.3.
 Godard, 20.3. Pollock, 21.1.
 Frampton, 21.2. Tellier, 21.4.
 Giusti, 21.4. Iatridou, 21.4.
 Raposo and Uriagereka, 22.1.
 Authier and Reed, 22.3.
 Browning, 22.3. Baker, 22.3.
 Woolford, 22.4. Authier
 Old, 20.2. Hayes

 Galician, 21.4. Raposo and Uriagereka
 Gengbe, 20.3. Abaglo and Archangeli
 German, 20.2. Baker, Johnson, and
 Roberts, 21.1. Rubach, 21.2.
 Zhang, 21.3. Li, 21.4. Giusti,
 22.2. Katada
 Dithmarschen/Stavenhagen dialect,
 20.2. Hayes
 Pennsylvania, 21.3. Louden
 Rhineland-Palatinate, 21.3. Louden
 Gokana, 20.2. Hayes
 Gothic, 22.2. Dresher and Lahiri
 Greek, 20.1. Bromberger and Halle,
 20.2. Campos, 21.1. Iatridou,
 21.1. Rivero
 Ancient, 20.2. Hayes
 East Ionic, 20.2. Hayes
 Samothraki dialect, 20.2. Hayes
 Guere, 21.3. Paradis and Prunet

 Hebrew, 21.1. Borer, 21.2. Shlonsky
 Hindi, 20.1. Authier, 20.4. Mohanan,
 22.4. Srivastav
 Hungarian, 21.4. Farkas

 Icelandic, 21.4. Giusti
 Igbo, 20.1. McCarthy
 Ijo, 20.4. Baker

- Ilokano, 20.2. Hayes
- Italian, 20.2. Baker, Johnson, and Roberts, 20.3. Browning, 20.3. Pollock, 20.3. Williams, 20.4. Baker, 21.2. Tellier, 21.3. Dobrovie-Sorin, 22.1. Roberts, 22.1. Williams, 22.2. Otani and Whitman, 22.3. Browning, 22.3. Halle and Kenstowicz, 22.4. Authier, 22.4. Kayne
- Northern Salentino dialect, 22.2. Myers
- Jacalteco, 22.3. Woolford
- Japanese, 20.2. Aoun and Li, 20.2. Tsujimura, 20.4. Miyagawa, 21.1. Cole, Hermon, and Sung, 21.1. Tsujimura, 21.2. Hawkins, 21.3. Mester, 21.4. Katada, 22.2. Otani and Whitman
- Kichaga, 21.2. Bresnan and Moshi
- Kikongo, 22.1. Ao
- Kimatuumbi, 20.2. Hayes
- KiNande, 20.1. Authier
- Kinyarwanda, 21.3. Li
- Klamath, 21.3. Bao
- Komi Ižma, 20.2. Hayes
- Korean, 20.4. Kim and Larson, 21.1. Cole, Hermon, and Sung, 21.3. Li, 22.2. Otani and Whitman
- Kwara'ae, 20.1. McCarthy
- Labrador Inuttut, 21.3. Li
- Lakhota, 21.2. Hawkins
- Lardil, 20.2. Hayes
- Latin, 20.1. Bromberger and Halle, 20.2. Hayes, 22.3. Halle and Kenstowicz
- Lithuanian, 20.2. Baker, Johnson, and Roberts
- Macedonian, 22.3. Halle and Kenstowicz
- Malagasy, 21.2. Hawkins
- Malayalam, 20.4. Mohanan, 21.3. Li
- Manam, 22.3. Halle and Kenstowicz
- Maranungku, 22.2. Drescher and Lahiri
- Miwok
- Sierra, 20.1. McCarthy
- Mohawk, 20.3. Williams
- Mokilese, 20.1. McCarthy
- Mongolian
- Khalkha, 22.2. Drescher and Lahiri
- Nahuatl, 20.2. Baker, Johnson, and Roberts
- Niuean, 20.2. Baker, Johnson, and Roberts, 21.2. Baker and Hale, 22.3. Woolford
- Norwegian, 20.1. Åfarli, 21.4. Giusti
- Occitan, 22.4. Kayne
- Oneida, 22.4. Michelson
- Onondaga, 20.2. Hayes, 21.3. Li
- Papago, 22.3. Woolford
- Persian, 20.2. Hayes, 21.2. Hawkins
- Polish, 20.1. Borsley, 22.3. Halle and Kenstowicz
- Portuguese, 20.3. Pollock, 22.2. Otani and Whitman
- Brazilian, 20.3. Everett
- European, 20.1. Authier, 21.4. Raposo and Uriagereka

- Proto-Bantu, 20.1. Bresnan and Kanerva
 Proto-Germanic, 20.2. Hayes
 Proto-Semitic, 21.2. Bohas
- Quechua, 20.4. Muysken
- Rengao, 22.3. Trigo
 Romanian, 21.3. Dobrovie-Sorin, 21.4. Farkas
 Rotuman, 20.1. McCarthy
- Sanskrit, 20.1. Bromberger and Halle, 20.4. Mohanan
 Sardinian, 22.4. Kayne
 Scandinavian
 mainland, 22.4. Kayne
 See also Danish; Norwegian
 Selayarese, 20.3. Hukari and Levine
 Semai, 22.4. Bagemihl
 Serbo-Croatian, 21.1. Progovac, 22.3. Progovac
 Seri, 22.3. Farrell, Marlett, and Perlmutter
 Sesotho, 20.1. Bresnan and Kanerva
 Shona, 22.2. Myers (SD)
 Mwenezi Karanga dialect, 22.2. Myers
 Spanish, 20.1. Authier, 20.2. Campos, 20.3. Harris, 21.2. Grimshaw and Rosen, 21.2. Tellier, 21.3. Contreras, 22.1. Halle, Harris, and Vergnaud, 22.1. Harris, 22.3. Browning, 22.3. Halle and Kenstowicz, 22.4. Campos, 22.4. Kayne
 River-Plate, 21.3. Dobrovie-Sorin
 Sranan, 20.4. Baker
 Swahili, 21.3. Li
- Tamil, 20.4. Mohanan
 Tiwa
 Southern, 21.2. Baker and Hale
 Tsotsil, 20.1. McCarthy
 See also Tzotzil
 Tulu, 20.1. McCarthy
 Turkish, 20.2. Baker, Johnson, and Roberts, 20.4. Muysken, 22.1. Enç, 22.3. Halle and Kenstowicz
 Tzotzil, 20.2. Baker, Johnson, and Roberts
 See also Tsotsil
 Tzutujil, 20.1. McCarthy
- Uighur, 21.3. Li
 Ukrainian, 20.2. Baker, Johnson, and Roberts
- Vata, 20.4. Koopman and Sportiche, 22.2. Baltin
- Warlpiri, 20.1. McCarthy, 22.3. Woolford
 Welsh, 22.3. Woolford
- Yawelmani, 20.1. McCarthy
 Yoruba, 20.2. Archangeli and Pulleyblank, 20.3. Abaglo and Archangeli, 20.4. Baker, 20.4. Koopman and Sportiche
 Yucatec, 20.1. McCarthy
 Yupik, 21.3. Li
- Zulu, 22.2. Myers

Author Index

- Abaglo, Poovi (with Diana Archangeli), (1989), Language-Particular Underspecification: Gengbe /e/ and Yoruba /i/, 20.3. 457-80, RR.
- Åfarli, Tor A. (1989), Passive in Norwegian and in English, 20.1. 101-8, RR.
- Ao, Benjamin (1991), Kikongo Nasal Harmony and Context-Sensitive Underspecification, 22.1. 193-6, SD.
- Aoun, Joseph (with Yen-hui Audrey Li), (1989), Scope and Constituency, 20.2. 141-72.
- Archangeli, Diana (with Douglas Pulleyblank), (1989), Yoruba Vowel Harmony, 20.2. 173-217.
- (See P. Abaglo and D. Archangeli (1989)).
- Authier, J.-Marc P. (1989), Two Types of Empty Operator, 20.1. 117-25, SD.
- (with Lisa Reed), (1991), Ergative Predicates and Dative Cliticization in French Causatives, 22.1. 197-205, SD.
- (1991), V-Governed Expletives, Case Theory, and the Projection Principle, 22.4. 721-40, RR.
- Badecker, William (with Alfonso Caramazza), (1989), A Lexical Distinction between Inflection and Derivation, 20.1. 108-16, RR.
- Bagemihl, Bruce (1991), Syllable Structure in Bella Coola, 22.4. 589-646.
- Baker, C. L. (1991), The Syntax of English *Not*: The Limits of Core Grammar, 22.3. 387-429.
- Baker, Mark (with Kyle Johnson and Ian Roberts), (1989), Passive Arguments Raised, 20.2. 219-51.
- (with Kenneth Hale), (1990), Relativized Minimality and Pronoun Incorporation, 21.2. 289-97, SD.
- C. (1989), Object Sharing and Projection in Serial Verb Constructions, 20.4. 513-53.
- Baltin, Mark R. (1991), Head Movement in Logical Form, 22.2. 225-49.
- Bao, Zhiming (1990), *Fanqie* Languages and Reduplication, 21.3. 317-50.
- Bloom, Paul (1990), Subjectless Sentences in Child Language, 21.4. 491-504.
- Bohas, Georges (1990), A Diachronic Effect of the OCP, 21.2. 298-301, SD.
- Borer, Hagit (1990), *V + ing*: It Walks like an Adjective, It Talks like an Adjective, 21.1. 95-103, RR.
- Borsley, Robert D. (1989), A Note on Ellipsis and Case, 20.1. 125-30, SD.
- Bresnan, Joan (with Jonni M. Kanerva), (1989), Locative Inversion in Chicheŵa: A Case Study of Factorization in Grammar, 20.1. 1-50.
- (with Lioba Moshi), (1990), Object Asymmetries in Comparative Bantu Syntax, 21.2. 147-85.

- Bromberger, Sylvain (with Morris Halle), (1989), *Why Phonology Is Different*, 20.1. 51-70.
- Browning, M. A. (1989), *ECP \neq CED*, 20.3. 481-91, SD.
- (1991), *Bounding Conditions on Representation*, 22.3. 541-62, RR.
- Campos, Héctor (1989), *Modern Greek and CP Transparency*, 20.2. 321-7, SD.
- (1991), *Preposition Stranding in Spanish*, 22.4. 741-50, SD.
- Caramazza, Alfonso (See W. Badecker and A. Caramazza (1989)).
- Cole, Peter (with Gabriella Hermon and Li-May Sung), (1990), *Principles and Parameters of Long-Distance Reflexives*, 21.1. 1-22.
- Contreras, Heles (1990), *Two Kinds of Minimality*, 21.3. 467-70, SD.
- Coopmans, Peter (with Suzanne Stevenson), (1991), *How Extraction from Finite and Infinitival Complements: A Surprising Asymmetry*, 22.2. 359-67, SD.
- Culicover, Peter W. (with Michael S. Rochemont), (1990), *Extraposition and the Complement Principle*, 21.1. 23-47.
- Davis, Stuart (1990), *An Argument for the Underspecification of [Coronal] in English*, 21.2. 301-6, SD.
- Dobrovie-Sorin, Carmen (1990), *Clitic Doubling, Wh-Movement, and Quantification in Romanian*, 21.3. 351-97.
- Dresher, B. Elan (with Aditi Lahiri), (1991), *The Germanic Foot: Metrical Coherence in Old English*, 22.2. 251-86.
- Enç, Mürvet (1991), *The Semantics of Specificity*, 22.1. 1-25.
- Epstein, Samuel David (1989), *Adjunction and Pronominal Variable Binding*, 20.2. 307-19, RR.
- (1989), *Quantification in Null Operator Constructions*, 20.4. 647-58, RR.
- Ernst, Thomas (1991), *On the Scope Principle*, 22.4. 750-6, SD.
- Everett, Daniel L. (1989), *Anaphoric Indices and Inalienable Possession in Brazilian Portuguese*, 20.3. 491-7, SD.
- Farkas, Donka F. (1990), *Two Cases of Underspecification in Morphology*, 21.4. 539-50, RR.
- Farrell, Patrick (with Stephen A. Marlett and David M. Perlmutter), (1991), *Notions of Subjecthood and Switch Reference: Evidence from Seri*, 22.3. 431-56.
- Frampton, John (1990), *Parasitic Gaps and the Theory of Wh-Chains*, 21.1. 49-77.

- Giusti, Giuliana (1990), Floating Quantifiers, Scrambling, and Configurationality, 21.4. 633-41, SD.
- Godard, Danièle (1989), Empty Categories as Subjects of Tensed Ss in English or French? 20.3. 497-506, SD.
- Goodall, Grant (1989), Evidence for an Asymmetry in Argument Structure, 20.4. 669-74, SD.
- Grimshaw, Jane (with Sara Thomas Rosen), (1990), Knowledge and Obedience: The Developmental Status of the Binding Theory, 21.2. 187-222.
- Hale, Kenneth (See M. Baker and K. Hale (1990)).
- Halle, Morris (See S. Bromberger and M. Halle (1989)).
- (with James W. Harris and Jean-Roger Vergnaud), (1991), A Reexamination of the Stress Erasure Convention and Spanish Stress, 22.1. 141-59, RR.
- (with Michael Kenstowicz), (1991), The Free Element Condition and Cyclic versus Noncyclic Stress, 22.3. 457-501.
- Harris, James W. (1989), The Stress Erasure Convention and Cliticization in Spanish, 20.3. 339-63.
- (1991), The Exponence of Gender in Spanish, 22.1. 27-62.
- (See M. Halle, J. W. Harris, and J.-R. Vergnaud (1991)).
- Hawkins, John A. (1990), A Parsing Theory of Word Order Universals, 21.2. 223-61.
- Hayes, Bruce (1989), Compensatory Lengthening in Moraic Phonology, 20.2. 253-306.
- Heim, Irene (with Howard Lasnik and Robert May), (1991a), Reciprocity and Plurality, 22.1. 63-101.
- (with Howard Lasnik and Robert May), (1991b), On "Reciprocal Scope," 22.1. 173-92, RR.
- Hermon, Gabriella (See P. Cole, G. Hermon, and L.-M. Sung (1990)).
- Hualde, José Ignacio (1989), The Strict Cycle Condition and Noncyclic Rules, 20.4. 675-80, SD.
- (1991), Unspecified and Unmarked Vowels, 22.1. 205-9, SD.
- Hukari, Thomas E. (with Robert D. Levine), (1989), On the Definiteness of Trace, 20.3. 506-12, SD.
- Iatridou, Sabine (1990), The Past, the Possible, and the Evident, 21.1. 123-9, SD.
- (1990), About Agr(P), 21.4. 551-77, RR.
- Jackendoff, Ray (1990), On Larson's Treatment of the Double Object Construction, 21.3. 427-56, RR.

- Johnson, Kyle (See M. Baker, K. Johnson, and I. Roberts (1989)).
- Jones, Charles (1990), *Some Wh/Operator Interactions*, 21.4. 577-89, RR.
- Kanerva, Jonni M. (See J. Bresnan and J. M. Kanerva (1989)).
- Katada, Fusa (1990), *On the Representation of Moras: Evidence from a Language Game*, 21.4. 641-6, SD.
- (1991), *The LF Representation of Anaphors*, 22.2. 287-313.
- Kayne, Richard S. (1991), *Romance Clitics, Verb Movement, and PRO*, 22.4. 647-86.
- Kenstowicz, Michael (See M. Halle and M. Kenstowicz (1991)).
- Kim, Young-joo (with Richard Larson), (1989), *Scope Interpretation and the Syntax of Psych-Verbs*, 20.4. 681-8, SD.
- Koopman, Hilda (with Dominique Sportiche), (1989), *Pronouns, Logical Variables, and Logophoricity in Abe*, 20.4. 555-88.
- Lahiri, Aditi (See B. E. Dresher and A. Lahiri (1991)).
- Larson, Richard (See Y.-J. Kim and R. Larson (1989)).
- K. (with Robert May), (1990), *Antecedent Containment or Vacuous Movement: Reply to Baltin*, 21.1. 103-22, RR.
- K. (1990), *Double Objects Revisited: Reply to Jackendoff*, 21.4. 589-632, RR.
- K. (1991), *Promise and the Theory of Control*, 22.1. 103-39.
- Lasnik, Peter (1989), *On the Readings of Plural Noun Phrases*, 20.1. 130-4, SD.
- Lasnik, Howard (See I. Heim, H. Lasnik, and R. May (1991a)).
- (See I. Heim, H. Lasnik, and R. May (1991b)).
- (with Tim Stowell), (1991), *Weakest Crossover*, 22.4. 687-720.
- Levine, Robert D. (See T. E. Hukari and R. D. Levine (1989)).
- Li, Yafei (1990), *X⁰-Binding and Verb Incorporation*, 21.3. 399-426.
- Li, Yen-hui Audrey (See J. Aoun and Y.-H. A. Li (1989)).
- Louden, Mark L. (1990), *Verb Raising and the Position of the Finite Verb in Pennsylvania German*, 21.3. 470-7, SD.
- McCarthy, John J. (1989), *Linear Order in Phonological Representation*, 20.1. 71-99.
- McCloskey, James (1991), *There, It, and Agreement*, 22.3. 563-7, SD.
- McKay, Thomas J. (1991), *He himself: Undiscovering an Anaphor*, 22.2. 368-73, SD.
- Marlett, Stephen A. (See P. Farrell, S. A. Marlett, and D. M. Perlmutter (1991)).
- Massam, Diane (with Yves Roberge), (1989), *Recipe Context Null Objects in English*, 20.1. 134-9, SD.
- May, Robert (See R. Larson and R. May (1990)).

- (See I. Heim, H. Lasnik, and R. May (1991a)).
- (See I. Heim, H. Lasnik, and R. May (1991b)).
- Mester, R. Armin (1990), *Patterns of Truncation*, 21.3. 478-85, SD.
- Michelson, Karin (1991), *Possessor Stranding in Oneida*, 22.4. 756-61, SD.
- Mitchell, Erika (1991), *Evidence from Finnish for Pollock's Theory of IP*, 22.2. 373-9, SD.
- Miyagawa, Shigeru (1989), *Light Verbs and the Ergative Hypothesis*, 20.4. 659-68, RR.
- Mohanan, Tara (1989), *Syllable Structure in Malayalam*, 20.4. 589-625.
- Moshi, Lioba (See J. Bresnan and L. Moshi (1990)).
- Muysken, Pieter (1989), *Predication Chains: Case and Argument Status in Quechua and Turkish*, 20.4. 627-45.
- Myers, Scott (1991), *Persistent Rules*, 22.2. 315-44.
- (1991), *Structure Preservation and the Strong Domain Hypothesis*, 22.2. 379-85, SD.
- Nakajima, Heizo (1989), *Bounding of Rightward Movements*, 20.2. 328-34, SD.
- Otani, Kazuyo (with John Whitman), (1991), *V-Raising and VP-Ellipsis*, 22.2. 345-58, RR.
- Paradis, Carole (with Jean-François Prunet), (1990), *On Explaining Some OCP Violations*, 21.3. 456-66, RR.
- Perlmutter, David M. (See P. Farrell, S. A. Marlett, and D. M. Perlmutter (1991)).
- Pollock, Jean-Yves (1989), *Verb Movement, Universal Grammar, and the Structure of IP*, 20.3. 365-424.
- Pritchett, Bradley L. (1990), *A Note on Scope Interaction with Definite Plural NPs*, 21.4. 646-54, SD.
- Progovac, Ljiljana (1990), *Free-Choice Bilo in Serbo-Croatian: Existential or Universal?* 21.1. 130-5, SD.
- (1991), *Polarity in Serbo-Croatian: Anaphoric NPIs and Pronominal NPIs*, 22.3. 567-72, SD.
- Prunet, Jean-François (See C. Paradis and J.-F. Prunet (1990)).
- Pulleyblank, Douglas (See D. Archangeli and D. Pulleyblank (1989)).
- Raposo, Eduardo (with Juan Uriagereka), (1990), *Long-Distance Case Assignment*, 21.4. 505-37.

- Reed, Lisa (See J.-M. Authier and L. Reed (1991)).
- Rivero, María-Luisa (1990), The Location of Nonactive Voice in Albanian and Modern Greek, 21.1. 135-46, SD.
- Roberge, Yves (See D. Massam and Y. Roberge (1989)).
- Roberts, Ian (See M. Baker, K. Johnson, and I. Roberts (1989)).
- (1991), Excorporation and Minimality, 22.1. 209-18, SD.
- Rochemont, Michael S. (See P. W. Culicover and M. S. Rochemont (1990)).
- Rosen, Sarah Thomas (See J. Grimshaw and S. T. Rosen (1990)).
- Rothstein, Susan (1991), Binding, C-Command, and Predication, 22.3. 572-8, SD.
- Rubach, Jerzy (1990), Final Devoicing and Cyclic Syllabification in German, 21.1. 79-94.
- Seely, T. Daniel (1991), On Weak Parasitic Gaps, 22.1. 218-24, SD.
- Shlonsky, Ur (1990), *Pro* in Hebrew Subject Inversion, 21.2. 263-75.
- Sportiche, Dominique (See H. Koopman and D. Sportiche (1989)).
- Srivastav, Veneeta (1991), Subjacency Effects at LF: The Case of Hindi *Wh*, 22.4. 762-9, SD.
- Stevenson, Suzanne (See P. Coopmans and S. Stevenson (1991)).
- Stowell, Tim (See H. Lasnik and T. Stowell (1991)).
- Stroik, Thomas (1990), Adverbs as V-Sisters, 21.4. 654-61, SD.
- Sung, Li-May (See P. Cole, G. Hermon, and L.-M. Sung (1990)).
- Tellier, Christine (1990), Subjacency and Subject Condition Violations in French, 21.2. 306-11, SD.
- Tiedeman, Robyne (1990), An S-Structure/LF Asymmetry in Subject Extraction, 21.4. 661-7, SD.
- Trigo, Loren (1991), Scales and Diminutivization, 22.3. 578-83, SD.
- Tsujimura, Natsuko (1989), Some Accentuation Properties in Japanese and Lexical Phonology, 20.2. 334-8, SD.
- (1990), Ergativity of Nouns and Case Assignment, 21.2. 277-87, RR.
- Uriagereka, Juan (See E. Raposo and J. Uriagereka (1990)).
- Vergnaud, Jean-Roger (See M. Halle, J. W. Harris, and J.-R. Vergnaud (1991)).
- Whitman, John (See K. Otani and J. Whitman (1991)).

- Williams, Edwin (1989), The Anaphoric Nature of θ -Roles, 20.2. 425-56.
 — (1990), Pseudoclefts and the Order of the Logic of English, 21.3. 485-9, SD.
 — (1991), Reciprocal Scope, 22.1. 159-73, RR.
 — (1991), Meaning Categories of NPs and Ss, 22.3. 584-7, SD.
 Woolford, Ellen (1991), VP-Internal Subjects in VSO and Nonconfigurational Languages, 22.3. 503-40.

Xue, Ping (1989), Prosodic Constituents and the Tonal Structure of Chinese Regulated Verse, 20.4. 688-96, SD.

Zhang, Shi (1990), Correlations between the Double Object Construction and Preposition Stranding, 21.2. 312-6, SD.

Title Index

- About Agr(P); Iatridou, Sabine (1990), 21.4. 551-77, RR.
 Adjunction and Pronominal Variable Binding; Epstein, Samuel David (1989), 20.2. 307-19, RR.
 Adverbs as V-Sisters; Stroik, Thomas (1990), 21.4. 654-61, SD.
 Anaphoric Indices and Inalienable Possession in Brazilian Portuguese; Everett, Daniel L. (1989), 20.3. 491-7, SD.
 The Anaphoric Nature of θ -Roles; Williams, Edwin (1989), 20.2. 425-56.
 Antecedent Containment or Vacuous Movement: Reply to Baltin; Larson, Richard K., and Robert May (1990), 21.1. 103-22, RR.
 An Argument for the Underspecification of [Coronal] in English; Davis, Stuart (1990), 21.2. 301-6, SD.
 Binding, C-Command, and Predication; Rothstein, Susan (1991), 22.3. 572-8, SD.
 Bounding Conditions on Representation; Browning, M. A. (1991), 22.3. 541-62, RR.
 Bounding of Rightward Movements; Nakajima, Heizo (1989), 20.2. 328-34, SD.
 Clitic Doubling, *Wh*-Movement, and Quantification in Romanian; Dobrovie-Sorin, Carmen (1990), 21.3. 351-97.
 Compensatory Lengthening in Moraic Phonology; Hayes, Bruce (1989), 20.2. 253-306.
 Correlations between the Double Object Construction and Preposition Stranding; Zhang, Shi (1990), 21.2. 312-6, SD.
 A Diachronic Effect of the OCP; Bohas, Georges (1990), 21.2. 298-301, SD.
 Double Objects Revisited: Reply to Jackendoff; Larson, Richard K. (1990), 21.4. 589-632, RR.

- ECP \neq CED; Browning, M. A. (1989), 20.3. 481-91, SD.
Empty Categories as Subjects of Tensed Ss in English or French?; Godard, Danièle (1989), 20.3. 497-506, SD.
Ergative Predicates and Dative Cliticization in French Causatives; Authier, J.-Marc, and Lisa Reed (1991), 22.1. 197-205, SD.
 Ergativity of Nouns and Case Assignment; Tsujimura, Natsuko (1990), 21.2. 277-87, RR.
 Evidence for an Asymmetry in Argument Structure; Goodall, Grant (1989), 20.4. 669-74, SD.
 Evidence from Finnish for Pollock's Theory of IP; Mitchell, Erika (1991), 22.2. 373-9, SD.
 Excorporation and Minimality; Roberts, Ian (1991), 22.1. 209-18, SD.
The Exponence of Gender in Spanish; Harris, James W. (1991), 22.1. 27-62.
 Extraposition and the Complement Principle; Culicover, Peter W., and Michael S. Rochemont (1990), 21.1. 23-47.
- Fangie Languages and Reduplication*; Bao, Zhiming (1990), 21.3. 317-50.
Final Devoicing and Cyclic Syllabification in German; Rubach, Jerzy (1990), 21.1. 79-94.
 Floating Quantifiers, Scrambling, and Configurationality; Giusti, Giuliana (1990), 21.4. 633-41, SD.
 Free-Choice *Bilo* in Serbo-Croatian: Existential or Universal?; Progovac, Ljiljana (1990), 21.1. 130-5, SD.
 The Free Element Condition and Cyclic versus Noncyclic Stress; Halle, Morris, and Michael Kenstowicz (1991), 22.3. 457-501.
- The Germanic Foot: Metrical Coherence in Old English; Drescher, B. Elan, and Aditi Lahiri (1991), 22.2. 251-86.
- Head Movement in Logical Form; Baltin, Mark R. (1991), 22.2. 225-49.
He himself: Undiscovering an Anaphor; McKay, Thomas J. (1991), 22.2. 368-73, SD.
How Extraction from Finite and Infinitival Complements: A Surprising Asymmetry; Coopmans, Peter, and Suzanne Stevenson (1991), 22.2. 359-67, SD.
- Kikongo Nasal Harmony and Context-Sensitive Underspecification; Ao, Benjamin (1991), 22.1. 193-6, SD.
 Knowledge and Obedience: The Developmental Status of the Binding Theory; Grimshaw, Jane, and Sara Thomas Rosen (1990), 21.2. 187-222.

- Language-Particular Underspecification: Gengbe /e/ and Yoruba /i/; Abaglo, Poovi, and Diana Archangeli (1989), 20.3. 457-80, RR.
- A Lexical Distinction between Inflection and Derivation; Badecker, William, and Alfonso Caramazza (1989), 20.1. 108-16, RR.
- The LF Representation of Anaphors; Katada, Fusa (1991), 22.2. 287-313.
- Light Verbs and the Ergative Hypothesis; Miyagawa, Shigeru (1989), 20.4. 659-68, RR.
- Linear Order in Phonological Representation; McCarthy, John J. (1989), 20.1. 71-99.
- The Location of Nonactive Voice in Albanian and Modern Greek; Rivero, Maria-Luisa (1990), 21.1. 135-46, SD.
- Locative Inversion in Chicheŵa: A Case Study of Factorization in Grammar; Bresnan, Joan, and Jonni M. Kanerva (1989), 20.1. 1-50.
- Long-Distance Case Assignment; Raposo, Eduardo, and Juan Uriagereka (1990), 21.4. 505-37.
- Meaning Categories of NPs and Ss; Williams, Edwin (1991), 22.3. 584-7, SD.
- Modern Greek and CP Transparency; Campos, Héctor (1989), 20.2. 321-7, SD.
- A Note on Ellipsis and Case; Borsley, Robert D. (1989), 20.1. 125-30, SD.
- A Note on Scope Interaction with Definite Plural NPs; Pritchett, Bradley L. (1990), 21.4. 646-54, SD.
- Notions of Subjecthood and Switch Reference: Evidence from Seri; Farrell, Patrick, Stephen A. Marlett, and David M. Perlmutter (1991), 22.3. 431-56.
- Object Asymmetries in Comparative Bantu Syntax; Bresnan, Joan, and Lioba Moshi (1990), 21.2. 147-85.
- Object Sharing and Projection in Serial Verb Constructions; Baker, Mark C. (1989), 20.4. 513-53.
- On Explaining Some OCP Violations; Paradis, Carole, and Jean-François Prunet (1990), 21.3. 456-66, RR.
- On Larson's Treatment of the Double Object Construction; Jackendoff, Ray (1990), 21.3. 427-56, RR.
- On "Reciprocal Scope"; Heim, Irene, Howard Lasnik, and Robert May (1991), 22.1. 173-92, RR.
- On the Definiteness of Trace; Hukari, Thomas E., and Robert D. Levine (1989), 20.3. 506-12, SD.
- On the Readings of Plural Noun Phrases; Lasnik, Peter (1989), 20.1. 130-4, SD.
- On the Representation of Moras: Evidence from a Language Game; Katada, Fusa (1990), 21.4. 641-6, SD.

- On the Scope Principle; Ernst, Thomas (1991), 22.4. 750-6, SD.
- On Weak Parasitic Gaps; Seely, T. Daniel (1991), 22.1. 218-24, SD.
- Parasitic Gaps and the Theory of *Wh*-Chains; Frampton, John (1990), 21.1. 49-77.
- A Parsing Theory of Word Order Universals; Hawkins, John A. (1990), 21.2. 223-61.
- Passive Arguments Raised; Baker, Mark, Kyle Johnson, and Ian Roberts (1989), 20.2. 219-51.
- Passive in Norwegian and in English; Åfarli, Tor A. (1989), 20.1. 101-8, RR.
- The Past, the Possible, and the Evident; Iatridou, Sabine (1990), 21.1. 123-9, SD.
- Patterns of Truncation; Mester, R. Armin (1990), 21.3. 478-85, SD.
- Persistent Rules; Myers, Scott (1991), 22.2. 315-44.
- Polarity in Serbo-Croatian: Anaphoric NPIs and Pronominal NPIs; Progovac, Ljiljana (1991), 22.3. 567-72, SD.
- Possessor Stranding in Oneida; Michelson, Karin (1991), 22.4. 756-61, SD.
- Predication Chains: Case and Argument Status in Quechua and Turkish; Muysken, Pieter (1989), 20.4. 627-45.
- Preposition Stranding in Spanish; Campos, Héctor (1991), 22.4. 741-50, SD.
- Principles and Parameters of Long-Distance Reflexives; Cole, Peter, Gabriella Hermon, and Li-May Sung (1990), 21.1. 1-22.
- Pro* in Hebrew Subject Inversion; Shlonsky, Ur (1990), 21.2. 263-75.
- Promise* and the Theory of Control; Larson, Richard K. (1991), 22.1. 103-39.
- Pronouns, Logical Variables, and Logophoricity in Abe; Koopman, Hilda, and Dominique Sportiche (1989), 20.4. 555-88.
- Prosodic Constituents and the Tonal Structure of Chinese Regulated Verse; Xue, Ping (1989), 20.4. 688-96, SD.
- Pseudoclefts and the Order of the Logic of English; Williams, Edwin (1990), 21.3. 485-9, SD.
- Quantification in Null Operator Constructions; Epstein, Samuel David (1989), 20.4. 647-58, RR.
- Recipe Context Null Objects in English; Massam, Diane, and Yves Roberge (1989), 20.1. 134-9, SD.
- Reciprocal Scope; Williams, Edwin (1991), 22.1. 159-73, RR.
- Reciprocity and Plurality; Heim, Irene, Howard Lasnik, and Robert May (1991), 22.1. 63-101.
- A Reexamination of the Stress Erasure Convention and Spanish Stress; Halle, Morris, James W. Harris, and Jean-Roger Vergnaud (1991), 22.1. 141-59, RR.

- Relativized Minimality and Pronoun Incorporation; Baker, Mark, and Kenneth Hale (1990), 21.2. 289-97, SD.
- Romance Clitics, Verb Movement, and PRO; Kayne, Richard S. (1991), 22.4. 647-86.
- Scales and Diminutivization; Trigo, Loren (1991), 22.3. 578-83, SD.
- Scope and Constituency; Aoun, Joseph, and Yen-hui Audrey Li (1989), 20.2. 141-72.
- Scope Interpretation and the Syntax of Psych-Verbs; Kim, Young-joo, and Richard Larson (1989), 20.4. 681-8, SD.
- The Semantics of Specificity; Enç, Mürvet (1991), 22.1. 1-25.
- Some Accentuation Properties in Japanese and Lexical Phonology; Tsujimura, Natsuko (1989), 20.2. 334-8, SD.
- Some *Wh*/Operator Interactions; Jones, Charles (1990), 21.4. 577-89, RR.
- An S-Structure/LF Asymmetry in Subject Extraction; Tiedeman, Robyne (1990), 21.4. 661-7, SD.
- The Stress Erasure Convention and Cliticization in Spanish; Harris, James W. (1989), 20.3. 339-63.
- The Strict Cycle Condition and Noncyclic Rules; Hualde, José Ignacio (1989), 20.4. 675-80, SD.
- Structure Preservation and the Strong Domain Hypothesis; Myers, Scott (1991), 22.2. 379-85, SD.
- Subjacency and Subject Condition Violations in French; Tellier, Christine (1990), 21.2. 306-11, SD.
- Subjacency Effects at LF: The Case of Hindi *Wh*; Srivastav, Veneeta (1991), 22.4. 762-9, SD.
- Subjectless Sentences in Child Language; Bloom, Paul (1990), 21.4. 491-504.
- Syllable Structure in Bella Coola; Bagemihl, Bruce (1991), 22.4. 589-646.
- Syllable Structure in Malayalam; Mohanan, Tara (1989), 20.4. 589-625.
- The Syntax of English *Not*: The Limits of Core Grammar; Baker, C. L. (1991), 22.3. 387-429.
- There, It*, and Agreement; McCloskey, James (1991), 22.3. 563-7, SD.
- Two Cases of Underspecification in Morphology; Farkas, Donka F. (1990), 21.4. 539-50, RR.
- Two Kinds of Minimality; Contreras, Heles (1990), 21.3. 467-70, SD.
- Two Types of Empty Operator; Authier, J.-Marc P. (1989), 20.1. 117-25, SD.
- Unspecified and Unmarked Vowels; Hualde, José Ignacio (1991), 22.1. 205-9, SD.

- Verb Movement, Universal Grammar, and the Structure of IP; Pollock, Jean-Yves (1989), 20.3. 365-424.
- Verb Raising and the Position of the Finite Verb in Pennsylvania German; Louden, Mark L. (1990), 21.3. 470-7, SD.
- V-Governed Expletives, Case Theory, and the Projection Principle; Authier, J.-Marc (1991), 22.4. 721-40, RR.
- V + *ing*: It Walks like an Adjective, It Talks like an Adjective; Borer, Hagit (1990), 21.1. 95-103, RR.
- VP-Internal Subjects in VSO and Nonconfigurational Languages; Woolford, Ellen (1991), 22.3. 503-40.
- V-Raising and VP-Ellipsis; Otani, Kazuyo, and John Whitman (1991), 22.2. 345-58, RR.
- Weakest Crossover; Lasnik, Howard, and Tim Stowell (1991), 22.4. 687-720.
- Why Phonology Is Different; Bromberger, Sylvain, and Morris Halle (1989), 20.1. 51-70.
- X⁰-Binding and Verb Incorporation; Li, Yafei (1990), 21.3. 399-426.
- Yoruba Vowel Harmony; Archangeli, Diana, and Douglas Pulleyblank (1989), 20.2. 173-217.

